Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	131	control with match with label	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 12:24
L2	10	control with match with label same final$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 12:24
L3	10	control with match with label same final$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 12:24
L7	48	"expression temporary"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 13:33
L8	371	"temporary objects"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 13:35
L9	2	"temporary objects" with exception	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 13:35
S1	246	(717/146).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/08 10:26
S2	55	exception and S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 15:55

S3	28	(("5742828") or ("5768595") or ("5857105") or ("5943499") or ("5937195") or ("5999739") or ("6009273") or ("6070011") or ("6148302") or ("6182284") or ("6249910") or ("6353924") or ("6374368") or ("6460178") or ("6481008") or ("6625808") or ("6662356") or ("6678805") or ("6745383") or ("6748584") or ("20020083425") or ("20030101380") or ("20020166115") or ("20030101335") or ("20030217197") or ("20030217196") or ("20030226133") or ("20020170044")).PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/07 16:10
S4	6	exception and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 16:10
S5	1119	"intermediate representation"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 09:44
S6	978	(717/114,116,118,148).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/08 10:28
S7	62	S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 10:29
S8	4316	exception adj handl$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:46
S9	96	S8 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 10:29
S10	11	S6 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 11:18

S11	4	(exception adj handl$3) with (intermediate adj representation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:49
S12	6	(exception adj handl$3) same (intermediate adj representation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:49
S13	2	S12 not S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:49
S14	1119	"intermediate representation"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:51
S15	978	(717/114,116,118,148).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/08 13:51
S16	62	S14 and S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 15:18
S17	0	hir same exception	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 15:18
S18	30	hir same code	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:02
S19	1971	final$7 with ((intermediate adj representation) IR)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:03
S20	978	(717/114,116,118,148).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/08 18:03

S21	5	S19 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:05
S22	176	(exception adj handl$3) with final$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:05
S23	9	S20 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:16
S24	11	transfer with accept$4 with code with block	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:18
S25	28	transfer with accept$4 same code with block	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:18
S26	17	S25 not S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:26
S27	3	finalization with control with block	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:36
S28	1030	accept with control with block	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:28
S29	1	S20 and S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:29
S30	201	accept near3 control near3 block	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:29

S31	11	accept near3 control near3 block with (instruction statement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:32
S32	1	final same finally same endfinally	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:32
S33	2	finalization with block same exception	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:36
S34	2	finalization same block same exception	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:36
S35	25	finalization same exception	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:39
S36	7	finalization near block	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:40
S37	3693	finally near block	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 18:41
S38	10	S20 and S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 19:19
S39	191	initializ$5 near code with block	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 19:19
S40	4	S20 and S39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 19:30

S41	1	"expression temporary object"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 19:40
S42	5	finalization with destructor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 08:05
S43	53	stack adj unwinding	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 08:55
S44	0	stack adj unwinding near3 "native$1code"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 08:06
S45	0	stack adj unwinding near3 native$1code	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 08:06
S46	1	stack adj unwinding near3 "native code"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 08:06
S47	1	stack adj unwinding near3 native	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 08:06
S48	25	stack adj unwinding and final$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 09:23
S49	32	continuation with control same exception	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 09:44
S50	833	(714/48).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/10 09:44

S51	126	exception and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 09:44
S52	0	S43 and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 09:44
S53	1119	"intermediate representation"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 09:45
S54	3	S50 and S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 09:50
S55	73	try-catch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 09:50
S56	3	try-catch-finally	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 09:51
S57	10	try-finally	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 10:08
S58	945	true same false same condition same instruction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 10:08
S59	19	true same false same condition same instruction same label	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 10:09
S60	29	"structured exception handling"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 11:04

S61	6	try-except	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/10 12:24

Google Web Images Groups News Froogle Local more »
native stack unwinding Search Advanced Search Preferences

Web Results 1 - 10 of about 9,710 for native stack unwinding. (0.14 seconds)

Diagnosing a java.lang.StackOverflowError on AIX
The -Xss parameter for the **native stack**, used by Java code to process calls ... **unwinding** (old_sp=33638D08 old_ip=D2B8F998) What to do with a Java **stack** or ...
publib.boulder.ibm.com/infocenter/wasinfo/ v4r0/topic/com.ibm.support.was.doc/html/Java_SDK/1174905.html - 12k - Cached - Similar pages

PQ78069: jit crash due to SIGILL raised in libjitc.a in AppServer jvm
Native Stack ----- <allegedly at 0x324706e0 (not in text area)> . ... Java_java_lang_reflect_Method_invoke + 0010 **unwinding** (old_sp=32470C08 ...
publib.boulder.ibm.com/infocenter/wasinfo/ v4r0/topic/com.ibm.support.was.doc/html/APARs/PQ78069.html - 15k - Cached - Similar pages

Interop with **Native** Libraries - Mono
This is a frequently-used way to allow **native** shared libraries to be found by a CLI ... with any finally blocks executed during the **stack unwind** process. ...
www.mono-project.com/Interop_with_Native_Libraries - 101k - Jul 8, 2005 - Cached - Similar pages

Electrical Fire Physical Machine Model
... and **stack-unwinding** conventions as the **native** C++ compiler. This reduces the complexity of **unwinding** thrown exceptions past **native stack** frames. ...
www.mozilla.org/projects/ef/techdocs/machine_model.html - 8k - Cached - Similar pages

[PDF] A Single Intermediate Language That Supports Multiple ...
File Format: PDF/Adobe Acrobat - View as HTML
Native-code **stack unwinding**. – Use specialized code in each procedure to **unwind**. **stack**. • When nonlocal return. • Exceptional termination is called for ...
www.cse.wustl.edu/~mdeters/ seminar/spring2002/defoe-exceptions.pdf - Similar pages

Joel Pobar's CLR weblog : Exception handling in Rotor
The structure of **unwinding** code differs between the **native** Win32 i386 exception ... Since the low-level implementation details of **stack unwinding** differ ...
blogs.msdn.com/joelpob/archive/2004/03/05/84738.aspx - 27k - Cached - Similar pages

[PPT] Architecture for a Next-Generation GCC
File Format: Microsoft Powerpoint 97 - View as HTML
Allow off-line and runtime **native** code generation. Our specific contributions: ... **unwind**: **Unwind stack** frames until reaching an invoke ...
llvm.cs.uiuc.edu/pubs/ 2004-03-22-CGO-LLVM-Presentation.ppt - Similar pages

libunwind(3)
Libunwind is very easy to use when **unwinding** a **stack** from within a running ... libunwind.h: Headerfile to include for **native** (same platform) **unwinding**. ...
www.hpl.hp.com/research/ linux/libunwind/man/libunwind(3).php - 38k - Cached - Similar pages

Citations: Vortex: An optimizing compiler for object-oriented ...
These are compilers which compile the bytecodes to **native** code or an ... 25] show that **unwinding** the **stack** is expensive if the normal path is highly ...
citeseer.ist.psu.edu/context/66723/347912 - 35k - Cached - Similar pages

Boost Mailing List Archive -- RE: [boost] boost::execution_monitor ...

Terms used **native stack unwinding** Found **2,210** of **872,168**

Sort results by relevance Save results to a Binder Try an Advanced Search
Display results expanded form Search Tips Try this search in The Digital Library
Open results in a new window

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

1 Open runtime platform: flexibility with performance using interfaces
Michal Cierniak, Brian T. Lewis, James M. Stichnoth
November 2002 **Proceedings of the 2002 joint ACM-ISCOPE conference on Java Grande**

Full text available: pdf(300.99 KB) Additional Information: full citation, abstract, references, citings, index terms

According to conventional wisdom, interfaces provide flexibility at the cost of performance. Most high-performance Java virtual machines today tightly integrate their core virtual machines with their just-in-time compilers and garbage collectors to get the best performance. The Open Runtime Platform (ORP) is unusual in that it reconciles high performance with the extensive use of well-defined interfaces between its components. ORP was developed to support experiments in dynamic compilation, garb ...

Keywords: JVM, Java, dynamic compilation, garbage collection, interface design, interfaces, just-in-time compilation, modular components, virtual machine

2 LLVM: A Compilation Framework for Lifelong Program Analysis & Transformation
Chris Lattner, Vikram Adve
March 2004 **Proceedings of the international symposium on Code generation and optimization: feedback-directed and runtime optimization**

Full text available: pdf(256.90 KB) Additional Information: full citation, abstract, citings, index terms

This paper describes LLVM (Low Level Virtual Machine),a compiler framework designed to support transparent, lifelongprogram analysis and transformation for arbitrary programs,by providing high-level information to compilertransformations at compile-time, link-time, run-time, and inidle time between runs.LLVM defines a common, low-levelcode representation in Static Single Assignment (SSA) form,with several novel features: a simple, language-independenttype-system that exposes the primitives commo ...

3 Practicing JUDO: Java under dynamic optimizations
Michał Cierniak, Guei-Yuan Lueh, James M. Stichnoth
May 2000 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 2000 conference on Programming language design and implementation**, Volume 35 Issue 5

Full text available: pdf(190.06 KB) Additional Information: full citation, abstract, references, citings, index terms

A high-performance implementation of a Java Virtual Machine (JVM) consists of efficient implementation of Just-In-Time (JIT) compilation, exception handling, synchronization mechanism, and garbage collection (GC). These components are tightly coupled to achieve

Google Scholar BETA

self intermediate representation Search

Advanced Scholar Search
Scholar Preferences
Scholar Help

Scholar

Results **1 - 10** of about **97,400** for **self intermediate representation**. (**0.12** seconds)

Does "just in time"="better late than never"
MP Plezbert, RK Cytron - Proceedings of the 24th ACM SIGPLAN-SIGACT symposium on ..., 1997 - portal.acm.org
... Portland, OR. 6 Urs Hölzle, Adaptive optimization for **self**: reconciling high performance with exploratory programming, Stanford University, Stanford, CA, 1995. ...
Cited by 56 - Web Search - portal.acm.org

A framework for learner modelling
P Dillenbourg, J **Self** - Interactive Learning Environments, 1992 - ile2005-t3.tripod.com
... Pierre Dillenbourg and John **Self** ... 7 **representation** fits with the system's **representation**. ...
Some ambiguity arises because some **intermediate** steps of the inference ...
Cited by 33 - View as HTML - Web Search - tecfa.unige.ch

[BOOK] Eiffel: the language
B Meyer - Prentice-Hall Object-Oriented Series, 1992 - Prentice-Hall, Inc. Upper Saddle River, NJ, USA
Cited by 709 - Web Search - Library Search

Similarity renormalization, Hamiltonian flow equations, and Dyson's **intermediate representation**
TS Walhout... - Physical Review D, 1999 - link.aps.org
... inV 0 will be cancelled by divergences in the **self**-energy cor ... rely on suchprior work in determining the dressed Hamiltonian in the **intermediate representation**. ...
Cited by 17 - Web Search - arxiv.org - arxiv.org - adsabs.harvard.edu - all 5 versions »

Clarity MCode: A Retargetable **Intermediate Representation** for Compilation
BT Lewis, LP Deutsch, TC Goldstein - **Intermediate** Representations Workshop, 1995 - portal.acm.org
... MCode implementation already has information about program types, but it could benefit from some **Self** ideas for ... 3.1 The MCode **intermediate representation** ...
Cited by 9 - Web Search - sunlabs.com - research.sun.com - all 8 versions » - Library Search

Self-Similar Solutions as **Intermediate** Asymptotics
G Barenblatt, YB Zel'dovich - Annual Review of Fluid Mechanics, 1972 - arjournals.annualreviews.org
... 2/5, the limiting passage to an **intermediate** asymptotics is regular and a **self**-similar solution ... Substituting the **representation** of the solution (8) into the ...
Cited by 37 - Web Search - arjournals.annualreviews.org - adsabs.harvard.edu

Pegasus: an efficient **intermediate representation**
M Budiu, SC Goldstein - reports-archive.adm.cs.cmu.edu
... 8 Page 11. Pegasus is **self**-contained. ... Pegasus is the **intermediate representation** of the CASH compiler, which translates C programs into hardware circuits. ...
Cited by 10 - View as HTML - Web Search - cs.cmu.edu - www-2.cs.cmu.edu - all 6 versions » - Library Search

An Application Level Video Gateway
E Amir, S McCanne, H Zhang - ACM Multimedia, 1995 - portal.acm.org
... across the gateway --- they must be modified in a **self**-consistent fashion ... by a module that decodes the incoming bit stream into an **intermediate representation**. ...
Cited by 228 - Web Search - www-2.cs.cmu.edu - cs.cmu.edu - cse.ogi.edu - all 8 versions »

Shape blending using the star-skeleton **representation**
M Shapira, A Rappoport - IEEE Computer Graphics and Applications, 1995 - cs.huji.ac.il
... introduces the star-skeleton **representation**, a structure ... fairly blended without any **self** intersections ... their skeletons and unfolding **intermediate** polygons from ...

Terms used **stack unwinding** Found **11,288** of **872,168**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
☐ Open results in a new window

Try an Advanced Search
Try this search in The Digital Library

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

1 A study of exception handling and its dynamic optimization in Java
Takeshi Ogasawara, Hideaki Komatsu, Toshio Nakatani
October 2001 **ACM SIGPLAN Notices , Proceedings of the 16th ACM SIGPLAN conference on Object oriented programming, systems, languages, and applications**, Volume 36 Issue 11
Full text available: pdf(190.18 KB) Additional Information: full citation, abstract, references, citings, index terms

Optimizing exception handling is critical for programs that frequently throw exceptions. We observed that there are many such exception-intensive programs iin various categories of Java programs. There are two commonly used exception handling techniques, stack unwinding optimizes the normal path, while stack cutting optimizes the exception handling path. However, there has been no single exception handling technique to optimize both paths.

2 Practicing JUDO: Java under dynamic optimizations
Michał Cierniak, Guei-Yuan Lueh, James M. Stichnoth
May 2000 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 2000 conference on Programming language design and implementation**, Volume 35 Issue 5
Full text available: pdf(190.06 KB) Additional Information: full citation, abstract, references, citings, index terms

A high-performance implementation of a Java Virtual Machine (JVM) consists of efficient implementation of Just-In-Time (JIT) compilation, exception handling, synchronization mechanism, and garbage collection (GC). These components are tightly coupled to achieve high performance. In this paper, we present some static anddynamic techniques implemented in the JIT compilation and exception handling of the Microprocessor Research Lab Virtual Machine (MRL VM), ...

3 EPIC compilation: Optimization for the Intel® Itanium® architecture register stack
Alex Settle, Daniel A. Connors, Gerolf Hoflehner, Dan Lavery
March 2003 **Proceedings of the international symposium on Code generation and optimization: feedback-directed and runtime optimization CGO '03**
Full text available: pdf(906.60 KB) Additional Information: full citation, abstract, references, citings, index terms

The Intel® Itanium® architecture contains a number of innovative compiler-controllable features designed to exploit instruction level parallelism. New code generation and optimization techniques are critical to the application of these features to improve processor performance. For instance, the Itanium® architecture provides a compiler-controllable virtual register stack to reduce the penalty of memory accesses associated with procedure

Web Results **1** - **10** of about **1,310,000** for **self compiler**. (**0.20** seconds)

Self's Compiler Technology
Compiler technology developed for the **Self** system. **Self** implementations have used novel optimization techniques to achieve execution speeds up to half that ...
research.sun.com/**self/compiler**.html - 12k - Jul 8, 2005 - Cached - Similar pages

Self paper: "Craig Chambers' PhD thesis"
The Design and Implementation of the **Self Compiler**, an Optimizing **Compiler** for Object-Oriented Programming Languages ...
research.sun.com/**self**/papers/craig-thesis.html - 16k - Jul 8, 2005 - Cached - Similar pages
[More results from research.sun.com]

Talk:**Self**-interpreter - Wikipedia, the free encyclopedia
... same thing at all (which is why I removed the parentheses around "or **self-compiler**"). In fact, though I know **self-compilers** have been "important steps", ...
en.wikipedia.org/wiki/Talk:Self-interpreter - 12k - Cached - Similar pages

The Design and Implementation of the **SELF Compiler**, an Optimizing ...
Object oriented programming languages promise to improve programmer productivity by supporting abstract data types, inheritance, and message passing ...
citeseer.ist.psu.edu/chambers92design.html - 34k - Jul 8, 2005 - Cached - Similar pages

Citations: The design and implementation of the **SELF Compiler**, an ...
C. Chambers, The design and implementation of the **SELF Compiler**, an optimizing **compiler** for objectoriented programming languages, Report number ...
citeseer.ist.psu.edu/context/43761/357754 - 10k - Cached - Similar pages
[More results from citeseer.ist.psu.edu]

Cecil/Vortex Project Ph.D. Thesis: "Effective Interprocedural ...
Ph.D. Thesis: The Design and Implementation of the **Self Compiler**, an Optimizing **Compiler** for Object-Oriented Programming Languages ...
www.cs.washington.edu/research/ projects/cecil/www/pubs/chambers-thesis.html - 5k - Jul 8, 2005 - Cached - Similar pages

[PDF] A Retrospective on "Customization: Optimizing **Compiler** Technology ...
File Format: PDF/Adobe Acrobat
spurred the development of the first **Self compiler**. Typed Smalltalk ... In contrast to TS's annotation-driven system, the **Self compiler** ...
portal.acm.org/ft_gateway.cfm?id=989425&type=pdf - Similar pages

The design and implementation of the **self compiler**, an optimizing ...
The design and implementation of the **self compiler**, an optimizing **compiler** for object-oriented programming languages ...
portal.acm.org/citation.cfm?id=142560 - Similar pages

How do you set **self.compiler**.include_dirs from configure?
How do you set **self.compiler**.include_dirs from configure? Joe Nall joe@nall.com 27 Mar 2003 21:20:53 -0800. Previous message: Proposed standard python ...
mail.python.org/pipermail/ python-list/2003-March/155532.html - 3k - Cached - Similar pages

[Distutils] Patches for --**compiler** option

Google Web Images Groups News Froogle Local more »
try-except Search Advanced Search Preferences

Web

Results 1 - 10 of about 30,900 for try-except. (0.22 seconds)

7.4 The try statement
7.4 The try statement. The try statement specifies exception handlers and/or cleanup code for a group of statements: ...
docs.python.org/ref/try.html - 13k - Cached - Similar pages

try-except Statement (C/C++ Language Reference)
The **try-except** statement is a Microsoft extension to the C and C++ languages that enables 32-bit target applications to gain control when events that ...
msdn.microsoft.com/library/ en-us/vccelng/htm/key_s-z_4.asp - 14k - Cached - Similar pages

The **try-except** Statement (C/C++ Language Reference)
Microsoft Specific > The **try-except** statement is a Microsoft extension to the C language that enables applications to gain control of a program when events ...
msdn.microsoft.com/library/ en-us/vccelng/htm/state_13.asp - 13k - Cached - Similar pages
[More results from msdn.microsoft.com]

ActivePython 2.4 - Online Docs : PEP 341 -- Unifying **try-except** ...
There are many use cases for the **try-except** statement and for the try-finally statement per se; however, often one needs to catch exceptions and execute ...
aspn.activestate.com/ASPN/ docs/ActivePython/2.4/peps/pep-0341.html - 115k - Cached - Similar pages

Re: [Tutor] Cannot fix OSError (**try/except**) :: ASPN Mail Archive ...
ActiveState Open Source Programming tools for Perl Python XML xslt scripting with free trials. Quality development tools for programmers systems ...
aspn.activestate.com/ASPN/ Mail/Message/python-Tutor/1986874 - 20k - Cached - Similar pages

compiler.ast.**TryExcept**
Package compiler :: Module ast :: Class **TryExcept**. [show private | hide private]. [frames | no frames]. Class **TryExcept**. Node --+ | **TryExcept** ...
epydoc.sourceforge.net/stdlib/ public/compiler.ast.TryExcept-class.html - 9k - Cached - Similar pages

[fpc-pascal]'**try-except**'-problem
[fpc-pascal]'**try-except**'-problem. Dominik Schulz dschulz .!.@.!. c-nit.de Sat, 16 Sep 2000 00:24:09 +0200 ...
www.nl.freepascal.org/lists/ fpc-pascal/2000-September/000068.html - 4k - Jul 8, 2005 - Cached - Similar pages

[fpc-pascal]**TRY EXCEPT** Bug
[fpc-pascal]**TRY EXCEPT** Bug. Pierre Muller pierre .!.@.!. idefix.wisa.be Sun, 01 Oct 2000 23:54:56 +0200. Previous message: [fpc-pascal]DOS memory access via ...
www.nl.freepascal.org/lists/ fpc-pascal/2000-October/000195.html - 6k - Cached - Similar pages
[More results from www.nl.freepascal.org]

[Psycopg] **try/except** aborted transaction error
I think what I should do is copy_from and **try/except**. -- albert chin (china at thewrittenword.com). Previous message: [Psycopg] **try/except** aborted ...
lists.initd.org/pipermail/ psycopg/2003-October/002339.html - 6k - Cached - Similar pages

[Zope-dev] 2.2.0b3 - **try/except** changed?
[Zope-dev] 2.2.0b3 - **try/except** changed? Dr. Ross Lazarus rossl@med.usyd.edu.au Tue, 27 Jun 2000 12:58:24 +1000. Previous message: [Zope-dev] calling ...